

Monaco is a source of high-quality laser diodes





Overview

The Monaco is a series of industrial-grade femtosecond lasers manufactured by Coherent Inc. , based on ytterbium fiber amplification technology and operating at a fundamental wavelength of 1035 nm, with frequency-doubled green (517 nm) and tripled ultraviolet (345 nm) variants. Advanced, high-power femtosecond lasers for superior edge quality in micromachining and improvements in scientific applications like three-photon microscopy. Standard repetition rates to 50 MHz at 40W enables current and future throughput requirements in.



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White Dwarf and Monaco: A Simple Turnkey Source of

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